

## ATTACHMENT - CLAIMS LISTING

Please cancel claim 4 without prejudice or disclaimer.

This listing of claims will replace all prior versions, and listings, of claims in the application.

1-4. (Canceled)

5. (Currently Amended) Pipe according to Claim 4 claim 10, wherein said carrier tube is made of materials selected from one of metals, reinforced and non-reinforced thermoplastic and thermosetting materials, rubbers and the like, and composite materials.

6. (Currently Amended) Pipe according to Claim 4 claim 10, wherein said casing tube is made of materials selected from one of metals, reinforced and non-reinforced thermoplastic and thermosetting materials, rubbers and the like, and composite materials.

7. (Currently Amended) Pipe according to Claim 4 claim 10, wherein said film is based on non-adhesive materials selected from one of thermosetting and thermoplastic materials which may or may not be heat-activated, metallic films, thermosetting and thermoplastic films which may or may not be heat-activated, combined with metallic films, paper in ply form, glass fabrics and plastic fibres or plant fibres, and separating/lubricating agents selected from one of silicone, waxes, oils, and fats.

8. (Currently Amended) Pipe according to Claim 4 claim 10, wherein said heat-insulating material introduced into the cavity between said tubes is selected from one of glass wool and the like, expanded polyurethane, expanded epoxy resins, expanded phenol resins, expanded thermoplastic materials, expanded rubbers, expanded calcium silicate, foamed glass, and syntactic foams.

9. (Currently Amended) Pipe according to ~~Claim 4~~ claim 10, wherein the two coaxial tubes are fixed together by a resin between ~~insulating the heat-insulating~~ material and a surface of the associated tube or by a heat-activated non-adhesive film formed between the ~~insulating~~ heat-insulating material and the surface of the associated tube.

10. (New) A pipe for conveying hot and cold fluids, comprising:

an inner carrier tube which carries the fluid, and wherein the interior thereof is in contact with the conveyed fluid,

an outer casing tube coaxially with the carrier tube and spaced outwardly therefrom to form an annular cavity between the two tubes,

a layer of heat insulating material essentially filling the annular cavity,

and a film of non-adhesive and lubricating material applied on at least one of the inner surface of the casing tube and/or the outer surface of the carrier tube and in contact with the heat-insulating material, and

the film being able to achieve a condition of sliding with controlled friction between the outer surface of the heat-insulating material and the inner surface of the outer casing tube and/or between the inner surface of the heat-insulating material and the outer surface of the inner carrier tube.

11. (New) A pipe according to claim 10, wherein the film is located on the inner surface of the casing tube.

12. (New) A pipe according to claim 11, wherein the film is located on the outer surface of the carrier tube.

13. (New) A pipe according to claim 10, wherein the film is located on both the inner surface of the casing tube and the outer surface of the carrier tube.